

ABSTRACT OF THE DISCLOSURE

A biochemical reaction cartridge includes a reaction portion, comprising a chamber and a passage, for effecting a biochemical reaction, and a solution storage portion, which is isolated or separated from said reaction portion, for storing a solution in a position corresponding to the chamber. The cartridge is provided with a penetrable partition member disposed between said solution storage portion and said reaction portion so as to move the solution from said solution storage portion to the chamber of said reaction portion. The biochemical reaction cartridge is incorporated in a biochemical reaction apparatus.

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